



# Electric Radiators

## APOLO DC

*Large LCD digital control panel • Daily and weekly programming*

## TECHNICAL DATA SHEET

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**COINTRA**

## APOLO DC

Large LCD digital control panel  
Daily and weekly programming



### FEATURES

- Large **LCD digital control panel** with comfortable and intuitive handling
- Display of the **chosen temperature**.
- Digital **chrono-thermostat**, daily and weekly **programmable** clock with comfort, economy and stop modes.
- Stainless steel resistance (AISI- 321).  
Heat transfer fluid of low inertia and thermal conductivity: fast and uniform distribution of heat over the entire surface of the radiator.
- Die-cast aluminium elements very resistant to corrosion.
- Completely watertight: flexible joint system
- Keyboard lock.
- Anti-freeze function: its selection activates the radiator automatically when the temperature drops below 7°C.
- Includes cable with plug and wall brackets.
- Optional wheel kit.
- 10 year warranty on aluminium elements.



Optional wheel kit.

### TECHNICAL FEATURES AND INSTALLATION DATA

MODELS	POWER (W)	DIMENSIONS (mm) (height x width x depth)	NUMBER OF ELEMENTS
Apolo - 500 DC	500	581 x 335 x 100	3
Apolo - 750 DC	750	581 x 495 x 100	5
Apolo - 1000 DC	1000	581 x 575 x 100	6
Apolo - 1200 DC	1200	581 x 655 x 100	7
Apolo - 1500 DC	1500	581 x 815 x 100	9

\* - Electrical connection: 230 V – 50 Hz c.a. Class I (with ground connection).

- Electrical protection index: IP24.

- These emitters satisfy European Directives on low voltage and electromagnetic compatibility under the standards EN 60335, EN 55014, EN 61000 and EN 62233.